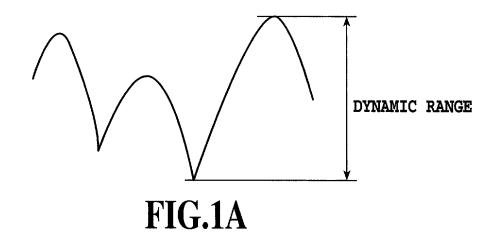
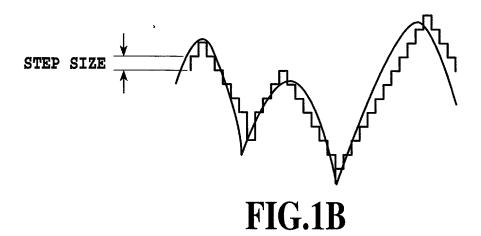
1/11





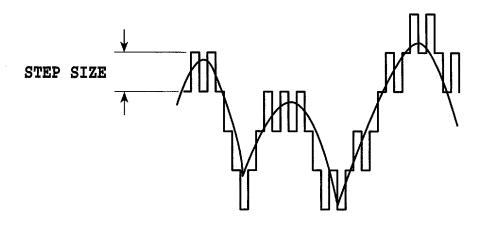
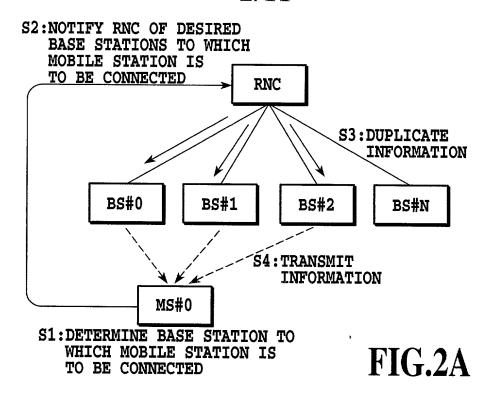
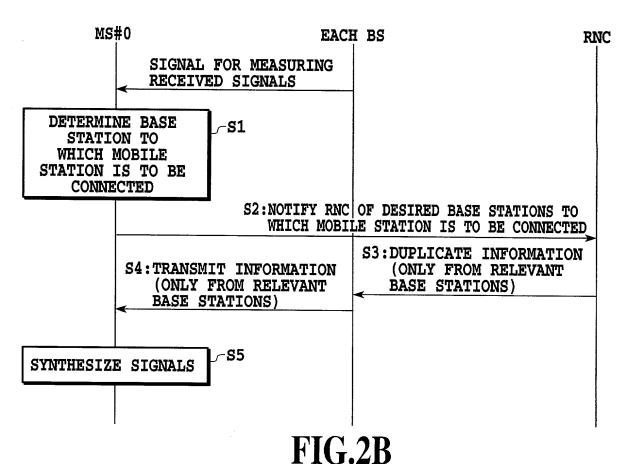


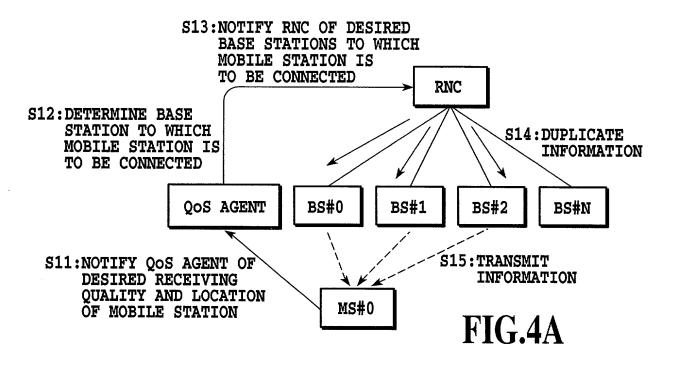
FIG.1C





INFORMATION ON DESIRED SON MAICH MOBILE STATION IS TO BE CONNECTED
MOBILE STATION ADDRESS
CONNECTION REQUEST COMMAND
RNC ADDRESS

FIG.3



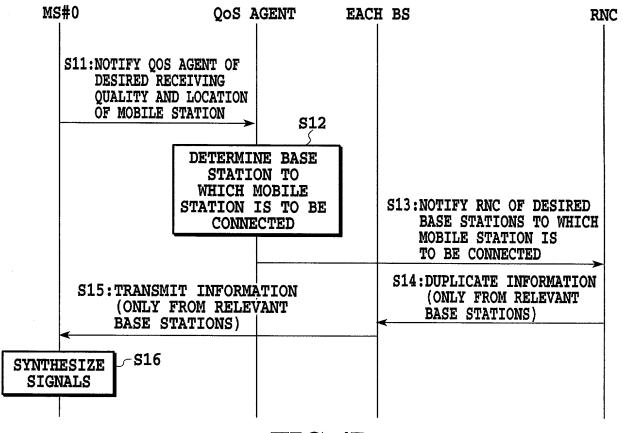


FIG.4B

CONNECTION MOBILE STATION RECEIVING QUALITY OF MOBILE STATION COMMAND ADDRESS
V2.74
QOS AGENT ADDRESS

## FIG.5A

INFORMATION ON DESIRED BASE STATIONS TO WHICH MOBILE STATION IS TO BE CONNECTED
MOBILE STATION ADDRESS
CONNECTION REQUEST COMMAND
RNC ADDRESS

## FIG.5B

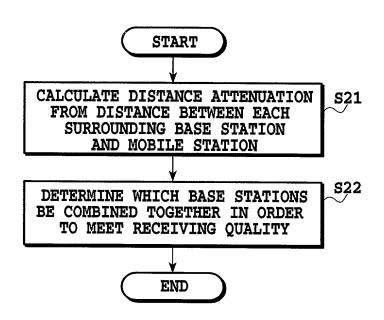


FIG.6

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LOCATION OF MOBILE STATION	RECEIVING QUALITY	CONNECTED BASE STATIONS
XXXXXXX	XXXX	BS#XX,BS#XX,BS#XX
•	•	•
•	•	•
•	•	•
•	•	•

FIG.7A

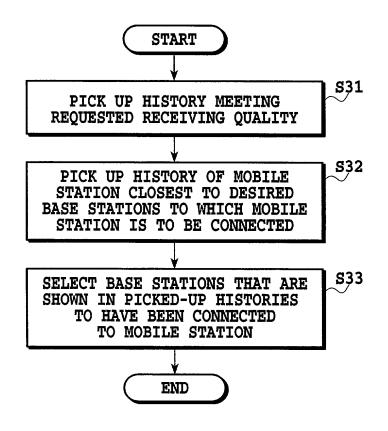
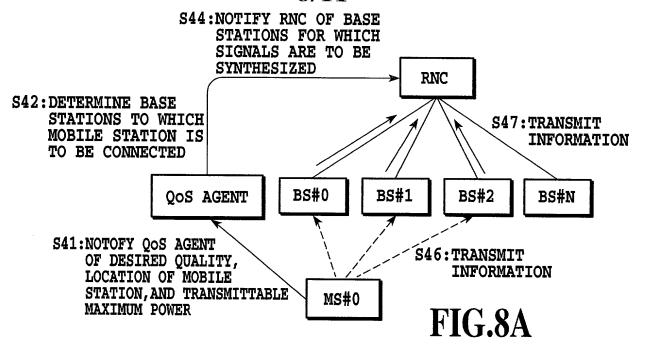
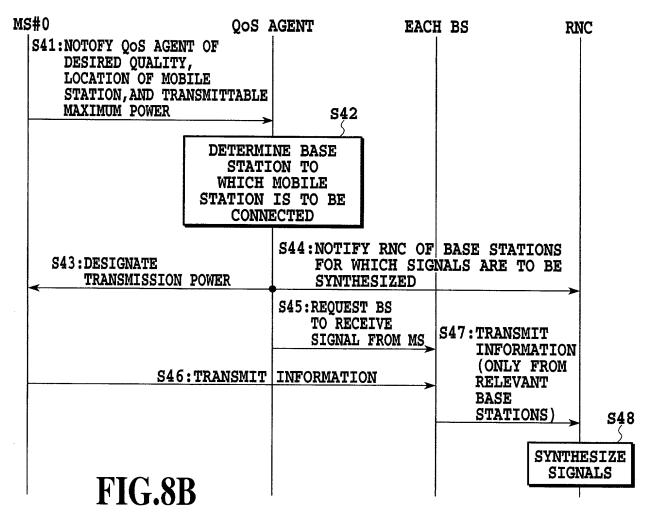


FIG.7B

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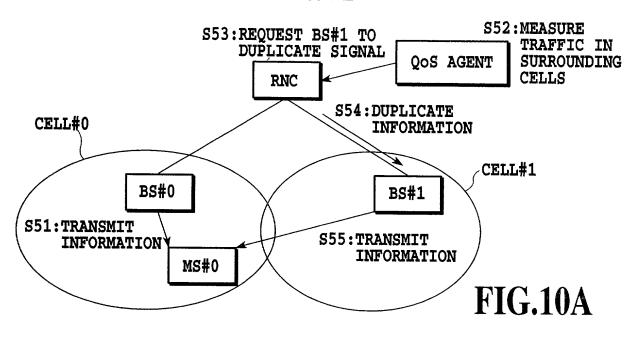


TRANSMITTABLE ON LOCATION MAXIMUM POWER OF MOBILE STATION
DESIRED UPLINK QUALITY
MOBILE STATION ADDRESS
CONNECTION REQUEST COMMAND
QOS AGENT ADDRESS
G.9A

TRANSMISSION POWER	
TRANSMISSION POWER DESIGNATION COMMAND	
MOBILE STATION ADDRESS	
<b>3.9B</b>	

G.9D BASE STATION REQUEST SOURCE MOBILE STATION ADDRESS COMMAND
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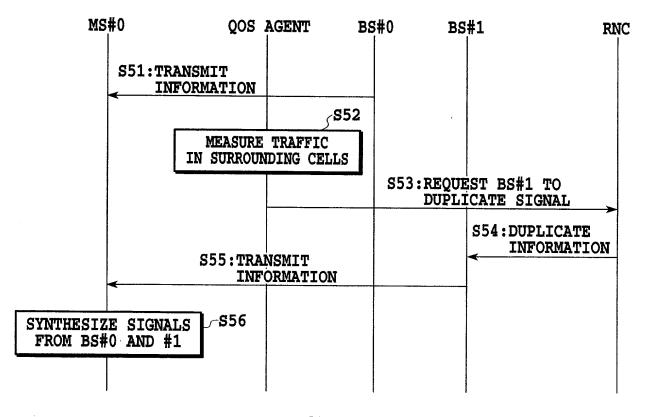


FIG.10B

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RNC
ADDRESS

DUPLICATE
REQUEST
COMMAND

DUPLICATE
BASE
STATION
ADDRESS

DESTINATION
MOBILE STATION
ADDRESS

**FIG.11**